

AMENDMENT TO THE CLAIMS

Listing of Claims:

Claim 1 (Previously Presented): A portable terminal unit comprising:

a first housing having at least a display section;

a second housing having at least a main operation section, wherein both said first housing and said second housing are coupled together so that said main operation section is covered with said first housing in a closed state and is exposed in an opened state, and said display section is exposed in both said closed state and said opened state; and

a control section for controlling said display section in the closed state and in the opened state,

wherein in the closed state said control section controls said display section to display thereon an item selecting screen for selecting an item from a plurality of items, and

wherein in a state where an item is selected from the plurality of items on the item selecting screen, in response to a state change from the closed state to the opened state, the control section controls said display section to change into displaying a screen image corresponding to the selected item from the item selecting screen.

Claim 2 (Original): The portable terminal unit according to claim 1,

wherein the selecting screen displays a plurality of function items.

Claim 3 (Original): The portable terminal unit according to claim 2 wherein said function items are a mail function, a memorandum function, a schedule book function, a browser function, a message/voice memorandum function, a history function and a camera function.

Claim 4 (Original): The portable terminal unit according to claim 1,
wherein said selecting screen displays a plurality of selecting items for one
function item.

Claim 5 (Original): The portable terminal unit according to claim 1, wherein said
portable terminal unit is a mobile telephone.

Claim 6 (Original): The portable terminal unit according to claim 1, wherein said
portable terminal unit is a personal digital assistant.

Claim 7 (Original): The portable terminal unit according to claim 1, wherein said first
housing and said second housing are coupled to each other so as to be opened and closed by a
sliding motion.

Claim 8 (Previously Presented): A portable terminal unit comprising:
a first housing having at least a display section;
a second housing having at least a main operation section, wherein both said first
housing and said second housing are coupled together so that said main operation section is
covered with said first housing in a closed state and is exposed in an opened state, and a display
screen of said display section is exposed in both said closed state and said opened state;
a state detecting section for detecting whether said first housing and said second
housing are in said opened state or in said closed state; and
a control section to control said display section in said closed state and in the
opened state,
wherein in the closed state said control section controls said display section to
display thereon an item selecting screen for selecting an item from a plurality of items, and

wherein in a state where an item is selected from the plurality of items on the item selecting screen, in response to a state change from the closed state to the opened state, the control section controls said display section to change into displaying a screen image corresponding to the selected item from the item selecting screen.

Claim 9 (Original): The portable terminal unit according to claim 8,
wherein said selecting screen displays a plurality of function items.

Claim 10 (Original): The portable terminal unit according to claim 9 wherein said function items are a mail function, a memorandum function, a schedule book function, a browser function, a message/voice memorandum function, a history function and a camera function.

Claim 11 (Original): The portable terminal unit according to claim 8,
wherein said selecting screen displays a plurality of selecting items for one function item.

Claim 12 (Original): The portable terminal unit according to claim 8, wherein said portable terminal unit is a mobile telephone.

Claim 13 (Original): The portable terminal unit according to claim 8, wherein said portable terminal unit is a personal digital assistant.

Claim 14 (Original): The portable terminal unit according to claim 8, wherein said first housing and said second housing are coupled to each other so as to be opened and closed by a sliding motion.

Claim 15 (Previously Presented): A portable terminal unit comprising:

a first housing which has a main operation section; a second housing; a coupling section which rotatably couples said first housing and said second housing, in which said portable terminal unit is in a closed state when said first and second housings are overlapped thereby covering said main operation section or in an opened state by rotating either of said first and second housings to expose said main operation section;

a display section provided on a surface of said second housing, which faces in a same direction as a surface of said main operation section;

a state detecting section for detecting whether first and second housings are in said opened state or said closed state; and

a control section to control said display section in said closed state and in the opened state,

wherein in the closed state said control section controls said display section to display thereon an item selecting screen for selecting an item from a plurality of items, and

wherein in a state where an item is selected from the plurality of items on the item selecting screen, in response to a state change from the closed state to the opened state, the control section controls said display section to change into displaying a screen image corresponding to the selected item from the item selecting screen.

Claim 16 (Original): The portable terminal unit according to claim 15,

wherein the selecting screen displays a plurality of function items.

Claim 17 (Original): The portable terminal unit according to claim 16 wherein said function items are a mail function, a memorandum function, a schedule book function, a browser function, a message/voice memorandum function, a history function and a camera function.

Claim 18 (Original): The portable terminal unit according to claim 15,
wherein said selecting screen displays a plurality of selecting items in one
function item.

Claim 19 (Original): The portable terminal unit according to claim 15, wherein said
portable terminal unit is a mobile telephone.

Claim 20 (Previously Presented): The portable terminal unit according to claim 15, wherein
said portable terminal unit is a personal digital assistant.

Claim 21 (Previously Presented): The portable terminal unit according to claim 1, further
comprising: an auxiliary operation section provided on either said first housing or said second
housing other than on surfaces of said first housing and said second housing opposed to each
other in said closed state, wherein the control section controls the display of the selecting screen
on said display section when said auxiliary operation section is operated in the closed state.

Claim 22 (Previously Presented): The portable terminal unit according to claim 8 further
comprising: an auxiliary operation section comprising at least one key provided on either said
first housing or said second housing other than on surfaces of said first housing and said second
housing opposed to each other in said closed state, wherein the control section controls the
display of the selecting screen on said display section when said at least one key is operated in
the closed state.

Claim 23 (Previously Presented): The portable terminal unit according to claim 15 further
comprising: an auxiliary operation section comprising at least one key provided on either said
first housing or said second housing other than on a surface of said first housing or said second
housing opposed to each other in said closed state, wherein the control section controls the

display of the selecting screen on said display section when said at least one key is operated in the closed state.

Claim 24 (Previously Presented): The portable terminal unit according to claim 1, further comprising:

an auxiliary operation section provided on either said first housing or said second housing other than on surfaces of said first housing and said second housing opposed to each other in said closed state

wherein the control section

controls said display section to display the item selecting screen thereon in said closed state by an operation of said auxiliary operation section,

controls said display section to display a message screen thereon in response to that a specific item which requires an operation by the main operation section is selected from a plurality of items shown in the selecting screen by an operation of said auxiliary operation section, the message screen prompting a user to change said portable unit into the opened state, and

controls said display section to display a display screen image corresponding to the specific item thereon when said portable terminal unit is brought into said opened state after the message screen is displayed.

Claim 25 (Cancelled): The portable terminal unit according to claim 24, wherein the message screen prompts a user to change said portable unit into the opened state.

Claim 26 (Previously Presented): The portable terminal unit according to claim 1, wherein the control section controls the display section to change from displaying an upper layer screen in the closed state into a lower layer screen in response to a state change from the closed state to

the opened state.

Claim 27 (Previously Presented): The portable terminal unit according to claim 1, wherein the control section activates a function corresponding to the selected item in response to the state change from the closed state to the opened state, to display the screen image corresponding to the selected item.